

CERVENKA, Bohuslav, ins.

ASEA generators and transformers for the Swedish water-power plant Trangelet. El tech obser 52 no.4:206-207 Ap '63.

1. Ustav pro elektrotechniku, Ceskoslovenska akademie ved.

CERVENKA, Bohuslav, ins.

Short-time test of the thermal aging of coil winding. El
tech obsor 52 no.5:257-258 My '63.

1. Ustav pro elektrotechniku, Ceskoslovenska akademie ved.

CERVENKA, Bohuslav, inz.; DUBSKY, Jan, prof. inz.;
KRIZANOVSKY, Libor, inz.

New trends in testing high-voltage insulation. El tech
obzor 53 no.4:191-195 Ap '64.

1. Czechoslovak Academy of Sciences (for Cervenka).
2. Higher School of Mechanical and Electrical Engineering,
Plzen (for Dubsky and Krizanovsky).

CERVENKA, Eduard, inz.

Importance of preparing forest plants for afforestation of the
upper forest zone boundary. Les cas 10 no. 3:345-352 Mr '64.

1. Faculty of Forestry, Higher School of Forestry and Wood Industry,
Zvolen.

CERVENKA, Evzen, inz.; KRAL, Zdenek, zastupujici docent, inz.

~~XXXXXXXXXXXXXXXXXXXX~~
Delignification of beechwood flour by nitric acid.
Papir a celuloza 18 no.9:181-184 S '63.

1. Katedra chemické technologie dřeva, Vysoká škola chemicko-
technologická, Pardubice.

Z/056/63/020/002/006/007
E073/E135

AUTHOR: Červenka, J.

TITLE: Proving tests of equipment for the automatic submerged flux welding of boiler-drum steel 13123.1, 80 mm thick, for exposure to high internal stresses

PERIODICAL: Hutnictví a strojírenství. Přehled technické a hospodářské literatury, v.20, no.2, 1963, 103, abstract HS 63-1256. (Zprávy První brněnské strojírny, no.3, 1962, 36-39)

TEXT: The automatic submerged flux welding of test rings and the evaluation of the mechanical and metallographic tests are described. During welding the joint was subjected to a three-dimensional stress. If the correct welding methods are employed, this welding steel has a high degree of ductility. 10 figures, 3 tables, 1 reference.

[Abstracter's note: Complete translation.]

Card 1/1

CERVENKA, J.

1. "Law on the Veterinary Care," Vladav KODRA, NDR, Doc-
Copyrighted from
ment of Veterinary Medicine, C. 85. Continence of Science
and, Prague pp 17-100.
2. "Immunitation of Cattle with a Modified Virus of Angerley
Disease," SAVATSKA SEKOLA, Med. vet. Zetevskanec,
Bratislava, pp 101-102.
3. "Prevention of Diseases in Pish in the Large-Scale Pro-
duction Plants for Fishes," Prof. Vlastislav, NDR,
Br. 50. Doctor of Science, Brno pp 102-105.
4. "Mathematika of Farm Animals," Michael BARTIK, C.
Br. 50. Dr. Docent, Kocelice pp 106-107.
5. "Green Collection from Boats," Practical Remarks, Jiri
So., Dr., Docent, Kocelice pp 108-111.
6. "Palka, NDR, Vysok pp 11-117.
of Veterinary Complications," Z. VICEK, NDR, Brno
pp 112-115.
7. "Importance of Biological Control of Inoculation," Zde-
nek DUBNY, NDR, Evilavsky Brod pp 11-117.
8. "Specialties in Farm Technology," Also VERNER, NDR,
Prague, pp 117.
9. "Alimentation in Delivery Rooms for Sows in the
Polish State," Also VERNER, NDR, Polish State
pp 117-118.
10. "Raising Pigs in Poultry Sloughhouses," Andolf
CHUMAK, NDR, Prague pp 118-119.
11. "Insurance Contract to Cows," Vladav EMBICKI, NDR, Pre-
sent pp 119-123.
12. "Veterinary Inquiries for Meat Export from South
America," Charles CEREDA, NDR, Bratislava pp 122-124.
13. "Veterinary Practice in Czech," Josef TILNY, NDR,
Prague, pp 124-126.
14. "Veterinary Service to Cattle," Also VERNER, NDR,
Prague, pp 126-128.
15. "Competition in the Veterinary Service to Cattle," Also VERNER,
Prague, pp 128-130.
16. "Veterinary Service to Cattle," Also VERNER, NDR,
Prague, pp 130-132.
17. "Veterinary Service to Cattle," Also VERNER, NDR,
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18. "Veterinary Service to Cattle," Also VERNER, NDR,
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19. "Veterinary Service to Cattle," Also VERNER, NDR,
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78. "Veterinary Service to Cattle," Also VERNER, NDR,
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79. "Veterinary Service to Cattle," Also VERNER, NDR,
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80. "Veterinary Service to Cattle," Also VERNER, NDR,
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81. "Veterinary Service to Cattle," Also VERNER, NDR,
Prague, pp

CERVENKA, Jaroslav, MVDr.

Some information on the meat industry in Argentina. Prum
potravin 13 no.3:150-153 Mr '62.

1. Okresni narodni vybor, Jihlava.

KOTASEK, A.; CECH, E.; CERVENKA, J.

Maternal mortality in Czechoslovakian SSR during the years 1957-1961.
Cesk. gyn. 28 no.1/2:10-16 F '63.

1. I. por. klin. fak. vseob. lek. KU v Praze, prednosta prof. dr.
K. Klaus, DrSc.

(MATERNAL MORTALITY)

KOTASEK, A.; CERVENKA, J.; CECH, E.

Mortality in women during the course of late toxemias. Cesk. gyn. 28
no.1/2:50-56 F '63.

1. I. por. klin. fak. vseob. lek. KU v Praze, prednosta prof.
dr. K. Klaus, Dr Sc.
(PREGNANCY TOXEMIAS) (MATERNAL MORTALITY)

PONTUCH, F.; GAZAREK, F.; DRAC, P.; POKORNY, J.; UHER, M.; HRADECKY, L.;
KOHOUTEK, M.; ZIDEK, J.; CECH, E.; CERVENKA, J.; NEMEC;
NOVAKOVA, J.

Perinatal mortality in premature labor. Cesk. gynek. 29
no.6:459-466 Ag '64.

I. I. gyn.-por. klin. Lek. fak. University Komenskeho v
Bratislave (prednosta prof. dr. S. Stefanik); Gyn.-por.
klin. Lek. fak. Palackeho University v Olomouci (prednosta
doc dr. F. Gazarek, CSc.); Gyn.-por. odd. Mestskeho ustavu
narodniho zdravi v Brne (veduci MUDr. Nemecek); I. gyn.-por.
klin. Lek. Fak. University J.E. Purkyne v Brne (prednosta
prof. dr. L. Havlasek [deceased]); II. gyn.-por. klin. Lek.
fak. University J.E. Purkyne v Brne (prednosta doc. dr. M. Uher,
CSc.); Gyn.-por. klin. Lek. fak. Karlovy University v Plzni
(prednosta prof. dr. V. Mikolas); I. gyn.-por. klin. Fak. vseob.
lek. Karlovy University v Prahe (prednosta prof. dr. K. Klaus,
DrSc.); Gyn.-por. klin. Lek. fak. University P.J. Safarika v
Kosiciach (prednosta doc. dr. K. Poradovsky, CSc.).

KOTASEK, A.; VINSOVA, N.; BENDL, J.; CERVENKA, J.; CECHME, E.

Perinatal mortality in late gestoses. Cesk. gynek. 29
no.6:470-478 Ag '64.

I. Gyn.-por. klin. fak. vseob. lek. Karlovy University v
Praze (prednosta prof. dr. K. Klaus, DrSc.) a II. gyn.-por.
klin. fak. vseob. lek. Karlovy University v Praze (prednosta
prof. dr. J. Lukas, DrSc.).

KOTASEK, A.; STASTNY, J.; KUZEL, D.; BRESTAK, M.; SUK, K.; CERVENKA, J.

The estrogen level in the prognosis of the fetus in women
with late toxemias. Cesk. gynek. 29 no.6:478-482 Ag '64.

1. Gyn.-por. klin. fak. vseob. lek. Karlovy University v Praze
(prednosta prof. dr. K. Klaus, DrSc.).

KOBILKOVA, J.; KUZEL, D.; CERVENKA, J.; CECI, E.

Cytological examination of biological preparations and labor
induction. Cesk. gynek. 29 no.6:527-529 Ag '64.

1. Gyn.-por. klin. fak. vascob. lek. Karlovy University v Praze
(prednosta prof. dr. K. Klaus, DrSc.).

KOBILKOVA, J.; KUZEL, D.; CECH, E.; CERVENKA, J.

Difficulties with hormonal cytodiagnosis. Cesk. gynek. 44 no.3:
174-177 Ap'65.

1. I. gyn.-por. klinika fakulty vseobecneho lekarstvi Karlovy
University v Praze (prednosta: prof. dr. K. Klaus, DrSc.).

CERVENKA, J.; KOTASEK, A.; KUZEL, D.

Our experiences with the Kittrich method for proof of amniotic fluid flow. Cesk. gynek. 44 no.3:206-209 Ap'65.

1. I. gyn.-por. klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta: prof. dr. K. Klaus, DrSc.).

CERVENKA, J.

Heredity in cleft lips and cleft palates. Cas. lek. cesk. 104
no.29:139-143 16 JI'65.

1. Laborator plasticke chirurgie Ceskoslovenskej akademie ved
v Praze, (reditel: akademik F. Burlan).

~~CERVENKA, I.~~; TLUCKOVA, I.; Technicka spolupraca: HODALOVA, M.; NOVAKOVA, A.;
ADAMCOVA, A.; KOVACIKOVA, E.

Long-term studies of dynamics of sensitivity to standard tuberculin
in babies and infants vaccinated in the neonatal period with a
Czechoslovak BCG vaccine (controlled longitudinal study). Bratisl.
lek. listy 45 no.2:65-77 31 J1 '65.

1. Vyskumny ustav epidemiologie a mikrobiologie v Bratislave
(riaditel doc. MUDr. J. Karolcek) a Obvodni ustav narodniho
zdravi v Trencine (riaditel MUDr. L. Bielek).

CZECHOSLOVAKIA

CERVENKA, J., doc. MUDr, CSc.

Head SUDL Department of Epidemiology, (Katedra epidemiologie SUDL).

**Bratislava, Lekarsky obzor, No 4, April 1965,
pp 237-245.**

**"A contribution to the special epidemiology of
viral hepatitis."**

CZECHOSLOVAKIA

CERVENKA, J., STRAKA, S.

Research Institute of Epidemiology and Microbiology
(Vyskumne Ustav Epidemiologie a Mikrobiologie), Bratislava - (for both).

Bratislava, Lekarsky obzor, No 8, August 1965, pp 477-489.

"Epidemiological problems of poliomyelitis and polio-like diseases since the beginning of the mass active immunization."

CERVENKA, J.

Harelip and cleft palate - genetic contribution. Acta chir.
plast. 5 no.3:187-192 '63.

1. Laboratory of Plastic Surgery, Czechoslovak Academy of
Sciences, Prague (Czechoslovakia) Director: Academician
Frantisek Burian.
(CLEFT PALATE) (HARELIP) (GENETICS, HUMAN)

CERVENKA, Jaroslav, MVDr.

The meat industry of Kenya. Prum potravín 15 no.9:453-
455 S '64.

1. Higher School of Agriculture. Chair of World Agriculture,
Prague.

CZECHOSLOVAKIA

CERNÝŠKA, Jaroslav, Doc. MDr, CSc.

Prague

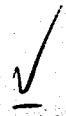
Brno, Veterinarství, No 3 [March] 1967, pp 99-103

"Veterinary hygienic control of preserved ham before export."

Z/003/60/000/026/002/004
A201/A026

AUTHOR: Červenka, Jan
TITLE: The Future of Air-cushion Vehicles
PERIODICAL: Křídla vlasti, 1960, No. 26, pp. 10 - 11

TEXT: The article analyzes the economic potentialities of air-cushion vehicles in passenger and cargo transportation. It is estimated that an air-cushion truck with a loading capacity of 100 tons and a speed of 90 km/h would require a power plant with 2 - 3,000 hp, which is about twice the power needed by conventional trucks of comparable capacity. However, since air-cushion trucks require only cheap, unprepared hoverways, they could compete with the railroads on long routes with comparatively low freight transportation volume. The economic advantages of these vehicles would be much more pronounced in undeveloped countries. Rail-bound vehicles riding on an air cushion instead of wheels, on the other hand, would be cheaper in operation but the track-construction costs and the costs of the vehicles would be rather high. A final estimate of the economic potentialities of these vehicles cannot be made at this time. Quite different is the situation in water transportation. There is a wide gap between cargo ships capable of transporting



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The Future of Air-cushion Vehicles

large volumes at low speeds and cargo aircraft capable of transporting small volumes at high speeds. This gap is only partially filled by hydrofoil craft. Although their hulls rise nearly above the water level due to the lift induced by the flat bottom, the water resistance is still about 40 times greater than that of the air and the friction resistance of a railroad train of same tonnage and speed. Water craft riding on an air cushion or - in case of large tonnage and small speed on a water cushion, would be a much better solution, since the water resistance is nearly eliminated and the designer has to cope merely with the wave resistance. This resistance reaches its maximum at a speed equal (in nautical miles) to the square root of the ship's length multiplied by 3.45 and sharply decreases as this speed is exceeded. The cruising speed of an air-cushion water craft is therefore chosen such that it equals the double value of the maximum wave-resistance speed. In order to "span" the waves of a heavy sea, a craft of a given length must be able to hover at a height - measured from the undisturbed water level - which approximately corresponds to one half of the height of the waves of similar length. For air-cushion ships with a loading capacity of 1,000 - 10,000 tons and a speed of 20 - 50 km it would be advantageous to use water jets and to furnish the ship with profiled side walls to trap the water stream and to eliminate drift by side winds. Air-cushion ships of 10 - 1,000 tons traveling at speeds up to 100 km/h are already

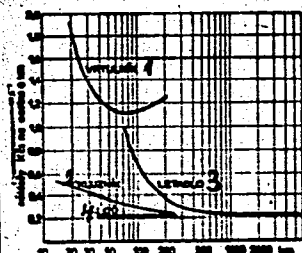
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Z/003/60/000/026/002/004
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The Future of Air-cushion Vehicles

Figure 4: (Legend along the axis of ordinates) costs in Kčs per person and km;
(legend within the graph)

1 - helicopter; 2 - air-cushion ship; 3 - aircraft; 4 - ship



CERVENKA, Jan.

Helicopters in agriculture. Letech. obs. 5 No. 1:22-24 '61.

CERVENKA, Jan

Use of radiocompass in air navigation. Letecký obzor 6
no.7:210-214 '62.

CERVENKA, Jan

Survey of development trends of agricultural aeronautics in western Europe. Letecky obzor 7 no.4:98-101 '63.

CERVENY, Jan

A patent from 1867. Letecky obsor 7 no.4:116-118 '63.

CERVENKA, Jan

Aerial geological survey. Letecky obzor 7 no.5:137-140
My '63.

PAROVA, Olga; CERVENKA, Jan

Use of wings for spraying chemicals. Letecky obzor 7 no.8:
232-234 Ag '63.

CERVENKA, Jan, ins.

Measures for ensuring a sound potato seed production. Rost
vyroba 9 no.3/4:447-458 H-4p '63.

1. Vyakunny ustav bramborarsky, Havlickuv Brod.

CERVENKA, J.

~~SECRET~~
Soviet aid in the eradication of typhoid fever in Slovakia. Lek. obsor.
1 no.10:494-496 1952. (CJML 23:4)

CERVENKA, J.; ZATKOVA, M.

Problem of epidemic hepatitis in Bratislava. Lek obsor 2 no.3:165-170
Mar 1953.
(CJML 24:5)

EXCERPTA MEDICA Sec. 17 Vol. 3/8 Public Health Aug. 57

19. ČERVENKA J. Ruská 11, Bratislava. *Epidemický zápal pečene a organizácia boja proti nemu. Infectious hepatitis and the organization of its prevention LÉK.OBZOR 1956, 5/5 (257-260) Tables 1
In comparison with 1952 the number of cases of infectious hepatitis in Slovakia has risen 2-4-fold. The age class of 5-14 yr. shows the highest number of new infections. A successful campaign against the disease can only result from a well-organized cooperation of public health, school and other authorities.

SKOVRANEK, V.; RADKOVSKY, J.; HOUDNY, J.; GERVENKA, J.; PECENKA, J.; SOVINA, J.;
ADAM, E.; ADAMOVA, V.; NOVAK, A.; ZACEK, K.; VONKA, V.

Vaccination against poliomyelitis in Czechoslovakia in 1957. II. Evaluation of morbidity following vaccination. J. Hyg. Epidem., Praha 2 no.4: 469-477 1958.

1. Ministry of Health, Prague; Institutes of Epidemiology and Microbiology, Prague and Bratislava; Clinical Laboratory for Poliomyelitis Research, Charles University, Prague; Children's University Hospital, Infectious Diseases Department, Bratislava; Institute of Sera and Vaccines, Prague. V. Skovranek, Ministerstvo zdravotnictvi, Praha 12, Tr. W. Piecka 98, Czechoslovakia.

(POLIOMYELITIS, prev. & control,
vacc. in Czech., morbidity in vaccinated child)

CZECHOSLOVAKIA/Virology - Viruses of Man and Animals.
Viruses of Hepatitis.

E

Abs Jour : Ref Zhur Biol., No 6, 1959, 23881

Author : Cervenka, Juraj

Inst : -

Title : On the Article of Dr. Martinu "On the Problem of Prophylaxis of Infectious Hepatitis in Schools"

Orig Pub : Ceskosl. epidemiol., mikrobiol., imunol., 1958, 7, No 1, 69

Abstract : No abstract.

Card 1/1

CERVENKA, Jura; PALANOVA, Adela; STUPALOVA, Stanislava

Epidemic of typhoid fever in Znojmo in 1958. Cesk. epidem. mikrob.
immun. 8 no.2:126-131 Mar 59.

1. Oblastny ustav epidemiologie a mikrobiologie v Bratislava, Krajska
epid. stanica v Banskej Bystrici a Krajska hyg. epid. stanica v
Nitre. J.C. Bratislava, Sasinkova 9.
(TYPHOID FEVER, epidemiol.
in Czech. (Cs))

CERVENKA, Juraj; Technická spolupráca M. Hodalova, A. Adamcova.

Outbreaks of typhoid fever in Slovakia from 1920 to 1958. Cesk.
epidem. mikrob. imun. 8 no.6:413-420 N '59.

1. Ústav epidemiologie a mikrobiologie v Bratislave.
(TYPHOID epidemiol.)

CERVENKA, JuraJ, MUDr.

Development of hygienic and anti-epidemic services in Slovakia.
Cesk.sdravot. 8 no.10:565-571 0'60.

1. Oblastay ustav epidemiologie a mikrobiologie v Bratislave.
(COMMUNICABLE DISEASES prev & control)
(PUBLIC HEALTH ADMINISTRATION)

CERVENKA, J.; BERTAN, J.; SUTORISOVA-STOLZOVA, M.

A small epidemic of typhus developing from a case of Brill-Zinsser's disease in a louse-infested environment. Cesk.epidem. mikrob.imun. 9 no.3:148-155 Ap '60.

1. Hygienicko-epidemiologicky odbor poverenictva zdravotnictva v Bratislave. Krajaka hygienicko-epidemiologicka stanica v Banakej Bystrici. Krajaka hygienicko-epidemiologicka stanica v Bratislave.
(TYPHUS epidemiol.)

CERVENKA, J.

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Institute of Epidemiology and Microbiology (Ustav epidemiologie a mikrobiologie), Bratislava; Director (Riaditel); Doc MUDr J Karolcek

Source: Bratislava, Lekarsky Obzor, Vol X, No 7, 1961, pp 427-437

Date: "Investigations of the Occurrence of Hemolytic Streptococci in Two Children's Collectives in Bratislava."

Authors:

KESTNEROVA, V

CERVENKA, J

Technical Associates:

HANULOVA, A

ADAMCOVA, A

ADAMEC, J

CERVENKA, J.

SYKORA, F.

CZECHOSLOVAKIA

No academic degree indicated

Regional Hospital for Tuberculosis (Krajská nemocnice tuberkulózy),
Podunajské Biskupice; Director: Dr. K. VIRSIK
Institute of Tuberculosis (Ústav tuberkulózy), Bratislava;
Director: Dr. J. MARKOVIC

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pp 639-647

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Lymph Nodes in Children. (With Special Regard to Disease Caused
by Mycobacterium Bovis).

Co-authors:

CERVENKA, J., no degree indicated; the same affiliation as above.

BAJAN, A., no degree indicated; the same affiliation as above.

V2 2
TILUČKOVÁ, I; ČERVENKA, J; GETLÍK, O., MU Dr.

Czechoslovakia

Children's Ward of the OUNZ -- Trenčína (Detské oddelenie OUNZ v Trenčíne); Director: O. GETLÍK, MU Dr; Institute of Epidemiology and Microbiology -- Bratislava (Ústav epidemiológie a mikrobiológie -- Bratislava); Director: J. KABOLČEK, Docent Dr. - (for all)

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CERVENKA, J.; MASAR, I.

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1. Z Ustavu epidemiologie v Bratislave, veduci MUDr. J. Karolcek,
a z hyg. epid. oddelenia Odboru SNR pre zdravotnictvo, veduci
MUDr. F. Strmen.

(HEPATITIS INFECTIOUS epidemiol)

~~ČERVENKA, J.~~, Docent MD

Czechoslovakia

Sub-chair of Epidemiology SUDL -- Bratislava
(Subkatedra epidemiológie SUDL -- Bratislava);
Director: J. ČERVENKA, Docent MD

Bratislava, Lekársky Obzor, No 1, 1963, pp 11-19

"Statistical Tables and Graphs."

Le
CZECHOSLOVAKIA

CERVENKA, J; SYKORA, F.

Institute of Tuberculosis (Ustav tuberkulozy), Bratislava
(for both)

Prague, Rozhledy v tuberkulose, No 9, 1963, pp 617-620

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CERVENKA, J.

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(MEASLES)

(TYPHOID)

(WHOOPING COUGH)

(DIPHTHERIA)

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1. Serova banka pri Ustave epidemiologie a mikrobiologie v
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(PRECIPITIN TESTS) (SHWARTZMAN PHENOMENON)

~~CHERVENKA, Juraj~~ [Cervenka, Juraj], dotsent, doktor

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1. Institut epidemiologii i mikrobiologii, Bratislava.

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1. Laboratory of Plastic Surgery, Czechoslovak Academy of
Sciences, Prague, Czechoslovakia (Director: Academician F. Burian)
and Psychiatric Clinic, Charles University, Prague, Czechoslovakia
(Director: Prof. Vl.Vondracek, M.D.).

BURIAN, F., academician; KLASKOVA, O.; FARKAS, L.G.; CERVENKA, J.

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1. Laboratory for Plastic Surgery, Czechoslovak Academy of Sciences, Prague (Czechoslovakia), Director: Academician F.Burian.

KOBILKOVA, J.; POHUNEK, M.; CEGH, E.; SKODA, V.; CERVENKA, J.; ZAVADIL, M.

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23-28 F'64.

1. I. gyn.-por.klin. fak. vseob.lek. KU v Praze; (prednosta:
prof.dr. K.Klaus, DrSc); Epidemiol. odd.fak.vseob. lek. KU
v Praze (ved.: prof.dr. V.Kubelka) a II.gyn.-por.klin.fak.
vseob. lek. KU v Praze (prednosta: prof.dr.J.Lukas, DrSc.)

*

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1. I. gyn.-por. klin. fak. vseob. lek. KU v Praze; prednosta:
prof.dr. K.Klaus, DrSc.

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KOBILKOVA, J.; CERVENKA, J.; CECH, E.; KUZEL, D.; SKRIVAN, J. Matemat.
spoluprace : DRDKOVA, S.

Biological preparation for labor in women with untimely and
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1. I. gyn.-por. klin. fakulty vseobecneho lek. KU [Karlovy
university] v Praze; prednosta: prof. dr. K.Klaus, DrSc.

KUZEL,D.; KOBILKOVA,J.; NEUGEBAUEROVA, L.; CERVENKA, J.; GECH,E.

Effect of prolonged pregnancy on development of the fetus.
Cesk. gynek. 29 no.4:281-283 My'64

1. Gyn.-per. klin. fakulty vseobecneho lek. KU [Karlovy university] v Praze (prednosta: prof. dr. K.Klaus, DrSc.)
a II. det. klin. fakulty det. lek. KU [Karlovy university] v Praze (prednosta: prof. dr. J.Houstek, DrSc.).

CERVENKA, J.; KOTASEK, A.; KOBILKOVA, J.; KUZEL, D.; STRIBNY, J.

Cytology and urocutology in pregnant subjects with late gestoses. Cesk. gynek. 29 no. 4: 284-289 My '64

1. I. gyn.-por. klin. fak. vseob. lek. KU [Karlovy university]
v Praze; vedouci: prof. dr. K. Klaus, DrSc.

PECH, Radovan, ins.; VINTR, Jaroslav; CERVENKA, Juraj, ins.

Flash butt welding of superheater tubes from austenitic steel.
Zvaranie 11 no.10:277-279 0 '62.

1. Statni vyskumny ustav materialu a technologie, Praha (for Pech).
2. Prvni brnenska strojirna, Zavod Klementa Gottwalda, Brno (for Vintz and Cervenka).

CERVENKA, Juraj, ins.

Welding at the 4th International Fair in Brno. Zvaranie 11 no.11:
310-312 N '62.

1. Prvni brnenska strojirna, Zavody Klenenta Gottwalda, Brno.

CERVENKA, KAREL.

Zelinarstvi. Praha, Statni pedagogicke nakl., 1955.
203 p. (Ucebni texty vysokych skol)

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

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Rybar, F.; Zyka, F. Drawing and production of broaches. p. 409.
STROJIRENSKA VYROBA, Prague, Vol. 3, no. 10, Oct. 1955.

SO: Monthly List of East European Accessions, (KEAL), LC, Vol. 5, No. 6,
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18 no. 9:193-194 S '63.

CERVENKA, Karel

Considerations on further development of the pulp and paper industries in Czechoslovakia. Papir a celuloza 18 no.8:155-156 Ag'63.

1. Ministerstvo chemického prumyslu.

CERVENKA, K.

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Development of the Cellulose and Paper Industry. Papir a celuloza
20 no.1:10 Ja '65.

CERVENKA, Karel, doc. inz. CSc.

For further development of agricultural science and research.
Vest ust zemedel 11 no.10:393-396 '64.

1. Agricultural Department of the Central Committee of the
Communist Party of Czechoslovakia.

CERVENKA, Karel, doc. inz. CSc.

Limiting the fall of apples and pears before the harvest.
Rost vyroba 10 no.11:1189-1196 N '64.

1. Chair of Horticulture of the Higher School of Agriculture,
Prague.

CERVENKA, L.

A report of the work done on the standard "Recommended Methods for the Measurement of Amplitude-Modulation Radio Receivers." p.206.
(Slaboproudý Obzor, Vol. 18, No. 4, April 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

CERVENKA, L.

CZECHOSLOVAKIA/Soil Science - Genesis and Geography of Soils.

J-2

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10483

Author : Cervenka, Ladislav

Inst : -

Title : Saline Soils in the Irrigated Regions [Around Bratislava]

Orig Pub : Pol'nohospodarstvo, 1957, 4, No 2, 361-372

Abstract : No abstract.

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CERVENKA, L.

A contribution on the problem of secondary salinification of irrigated soils.

P. 190, (Vodni Hospodarstvi) No. 7, July 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

CERVENKA, L.

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CERVENKA, Ladislav, inz.

Research on irrigation. Vestnik CSAZV 7 no.5:289-291 '60. (KNAI 9:10)

1. Vyskumny ustav zavlahoveho hospodarstva Pobočky Československéj
akademie polnohospodarských vied, Bratislava.
(Czechoslovakia--Irrigation)

CERVENKA, Milan, inz.; JALOVEC, Zbynek, diplomovany ekonom

Using plastic containers for milk. Prum potravin 15 no.12:
638-639 D '64.

1. Packaging Institute, Prague.

~~CERVENKA, Miroslav~~

JOACHIM, Jiri; CERVENKA, Miroslav

Relations of blood pressure changes to autonomous reactivity in patients with hypertension during CO2 baths. Cas. lek. cesk. 96 no.29: 917-920 12 July 57.

1. Vyzkumny ustav balneologicky, pracoviste v Mariánských Lázních, reditel prof. MUDr K. Prerovsky.

(HYPERTENSION, ther.

carbon dioxide baths, relation of blood pressure changes to autonomous NS reactivity (Cz))

(CARBON DIOXIDE, ther. use

baths in hypertension & neurocirculatory asthenia, relation of blood pressure changes to autonomous NS reactivity (Cz))

(NEUROCIRCULATORY ASTHENIA, ther.

carbon dioxide baths, relation of blood pressure changes to autonomous NS reactivity (Cz))

(AUTONOMOUS NERVOUS SYSTEM

~~hypertension, eff. of~~ carbon dioxide baths & relation to eff. on blood pressure (Cz))

CERVENKA, M.

Industrializing the building of dwellings under new conditions. p. 228

POZEMNI STAVBY. (Ministerstvo stavebnictvi) Praha, Czechoslovakia, Vol. (7),
no. 5, (May), 1959.

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CERVENKA, O.

"Calculation for cooling equipment." Strojirenstvi, Praha, Vol. 4, No. 7, July 1954, p. 513

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

✓ 15544* Deaeration of Refrigeration Equipment. Odyzda-
nování chladičů zařízení. (Czech.) O. Červenka. Strojn-
ství v. 5, no. 5, May 1955, p. 329-338.
Significance of air removal from circulation system for economic
operation; theoretical basis for bleeding systems and principles
of correct bleeder design; automation of the deaeration process.
Graphs, diagrams. 8 ref.

CERVENKA, O.

Thermoelectric cooling. p. 423.

(Strojirenstvi.. Vol. 7, no. 6, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

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CERVENKA, O.; FABRYOVA, A.; MATOUCHOVA, L.

CSSR

Institute for Organic Chemistry, Technical University for Chemistry,
Prague (for all)

Prague, Collection of Czechoslovak Chemical Communications, No 2, 1963,
pp 535-538

"Reactions of Enamines VIII.
Reactions of Grignardreagents with Quaternary Chinoline-N-Oxyde- and
Lepidin-N-Oxyde Salts"

(3)

CERVENKA, Oldrich

Vending machines. Prum potravin 14 no.11:615-616 N°63.

1. Zavody chladicich a potravinarskych stroju, n.p., Vys-
kumny ustav, Praha.

Ceevenka, R.

Influence of copper and of its compounds on algae. R. Ceevenka (Inst. Hyg., Prague), Cervinkova, Roub, Stepanek, and Volavova. Gas, Wada 1 Tech. Sanil. 29, 66-9 (1955).--Killing power of Chlorophyceae and Cyanophyceae algae by Cu and its compds. was investigated both on lab. prepl. breeds and on breeds in natural pond water. The algae were grown on a mixt. of distil. water and bouillon. Tests were made with free suspensions of algae to which were added CuSO_4 or solns. contg. chlorides of Cu and Na. The action of Cu, e.g., plasmolysis and change of color, was followed under a microscope. The tests were run both on single alga breeds and on mixts. of different algae. The results obtained agreed in general with those published in the literature. The min. lethal dose (M.L.D.) was comprised between 0.45 and 2.25 mg./l. of Cu(II) . In the case of Cl-contg. compds., this would require an addn. of harmful aints. of chlorides to water, since they contained only 1-6% of Cu. The tests on natural water from a pond were run in 30-l. vessels contg. 20 l. of the sample. The M.L.D. was 3-10 mg./l. of Cu to destroy all the algae present. Doses under 3 mg./l. would stimulate the growth of the green algae; on the other hand the required lethal amt. would contaminate the water and cause the death of fish population. Cyanophyceae are

killed by 60 γ /l. of Cu, but it is necessary to treat the water before the algae reach the period of their growth when they are rising to the surface to avoid the water surface contamination with dead plants. The Cu dose has to be repeated after 3 weeks to compensate for losses caused by absorption on the walls of the reservoir and by plankton. In general the dose is a function of the depth of the water and of the rate of growth of the algae. Henry W. Lawendel

CERVENKA, R

✓ Polarographic determination of selenium in water. Rudolf Cervenka and Milada Kurbova (Ustav hyg., Prague). *Chem. Zvesti* 40, 1158-61 (1966).—Se is reduced to elemental form, sep'd. by filtration, and dissolved in a known amt. of dli. soln. of HBr + Br₂. Excess Br is swept away by a current of CO₂. This soln. is directly polarographed from 400 to 630 mv. with a W-satd. calomel electrode. The height of the wave is proportional to the concn. of Se in the limits of 5-100 γ /10 ml. The method is more sensitive when the sample has been acidified to obtain a 2N HCl soln. In the latter case the polarographic curve must be registered up from 300 mv. to 650 mg. F. Strálská.

CERVENKA, R.

Electrochemical determination of oxygen in water. p. 30. VODA. (Ustredni sprava vodniho hospodarstvi) Praha. Vol. 35, no. 1, Jan. 1956.

SOURCE: East European Accessions List, Vol. 5, no. 9, September 1956

CERVENKA K.

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CERVENKA, Rudolf; STEPANEK, Miroslav; VOTAVOVA, Milena; CERVENKOVA, Eva;
KORBOVA, Milada; KANDLER, Maxmilian

Limnologic study of the reservoir Sedlice near Zeliv. VII. Contribution
to technique of selecting new algicides. Sbor chem tech 1959: 247-
290. (KEAI 9:12)

1. Terenni laborator Ustavu higieny v Sedlici a Katedra technologie
vody Vysoke školy chemickotechnologicke v Praze.
(Czechoslovakia--Limnology)
(Czechoslovakia--Reservoirs)
(Czechoslovakia--Algicides)

CERVENKA, Rudolf; STEPANEK, Miroslav; VOTAVOVA, Milena; CERVENKOVA, Eva;
KORBOVA, Milada; KANDLER, Maximilian.

Limnological study of the reservoir Sedlice near Zeliv; part 7: Methods of selecting new algicide compounds. Sbor pal vod VSChT no.3, part 1: 247-290 '59.

1. Terenni laborator Ustavu hygieny v Sedlici; and Katedra technologie vedy Vyseke skoly chemicke-technologicke, Praha.

CERVENKA, Rudolf

Field determination of some physical properties of water with the aid of Zonators I and II. Sbor pal vod VSChT 3 no.2:11-19 '60. (KEAI 10:2)

1. Department of Water Technology and Institute of Hygiene, Prague.
(Czechoslovakia--Water)

CERVENKA, Rudolf; CHALUPA, Jiri; PELIKAN, Ladislav

Electric measuring of level height and waving of conductive liquids.
Sbor pal vod VSChT 4 no.1:287-294 '60. (KEAI 10:9)

1. Ustav hygieny v Praze a Katedra technologie vody, Vysoke skoly
chemicko-technologicke v Praze.

(Hydrology) (Electric measurements)
(Liquid level indicators)

CZECHOSLOVAKIA

FRANKOVA, V; CERVENKA, R; SYMON, K.

1. Military Institute of Hygiene, Epidemiology and Microbiology (Vojensky ustav hygieny, epidemiologie, mikrobiologie), Prague; 2. Hygiene Institute (Ustav hygieny), Prague

Prague, Ceskoslovenska Hygiena, No 8, 1964, pp 489-497

"A Study of the Influence of Water Conditioning by Coagulation with Aluminium Sulphate on the Elimination of Virus Contamination."

CERVENKA, V.

"Problems of Typification and Standardization." p. 411

"Production Techniques." p. 412 (Stavebni Prumysl, Vol. 3, no. 18, Sept. 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

CERVENKA, V.

Standardization in capital investment projects. p. 154.
ZA SOCIALISTICKOU VEDU Z TECHNIKU, Prague, Vol. 4, no. 4, Apr. 1954.

SC: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

CERNENKA, V.

Standard designs and the development of progressive industrial methods in building.

p. 177

Vol. 5 no. 4, 1955

ZA SOCIALISTICKOU VEDU A TECHNIKU

Praha, Czechoslovakia

Source: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, no. 2
February 1956, Uncl.

CERVENKA, V.

CERVENKA, V. Tasks of the State Board for Community Development and the Central Administration for Housing Construction and Community Development. p. 61

Vol. 4, no. 3, Mar. 1956

POZEMNI STAVBY

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, No. 2, 1957

Cervenka, V.

Karlik Valley. P. 19
Prague. Narodni Museum. CASOPIS; ODDIL PRIRODOVEDNY. Praha.
Vol. 125, no. 1, 1956

Source: EEAL - LC Vol. 5. No. 10 Oct. 1956

CZECHOSLOVAKIA / Farm Animals. Honey Bee

Q-7

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12210

Author : Cervenka Vlastimil J. B.

Inst :

Title : The Study of Clover with the Aid of Variation Statistics (Issledovaniye klevera pri pomoshchi variatsionnoy statistiki)

Orig Pub: Preslia, 1957, 29, No 1, 64-70

Abstract: It was established that Central European bees *Apis mellifica* which have a proboscis 5.95-6.50 mm. long, can use the clover *Trifolium resupinatum* L. for nectar collecting, the tubule of which has a length of 6.43 ± 0.029 mm. On the contrary, the nectar of the red clover (*Trifolium pratense* L.), which has longer corolla, is inaccessible for bees.

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55

CERVENKA, Vl.; CERNOCH, Jan, ins.; TRAVNIK JUN.

Information on woodworking. Drevo l8 no.6:236-237 Jo '63.

1. VVUB, pracoviste Breznice (for Cervenka).
2. Vysoka skola lesnicka a drevarska, Zvolen (for Travnik).

KRCHOV, Jiri, inz. CSc.; CERVENKA, Vladimir, inz.

Loss of prestressing force in the anchoring sleeve.
Inz stavby 12 no.11:509-510 N '64.

1. Institute of Building of the Czech Higher School of
Technology, Prague.